

Fig.1

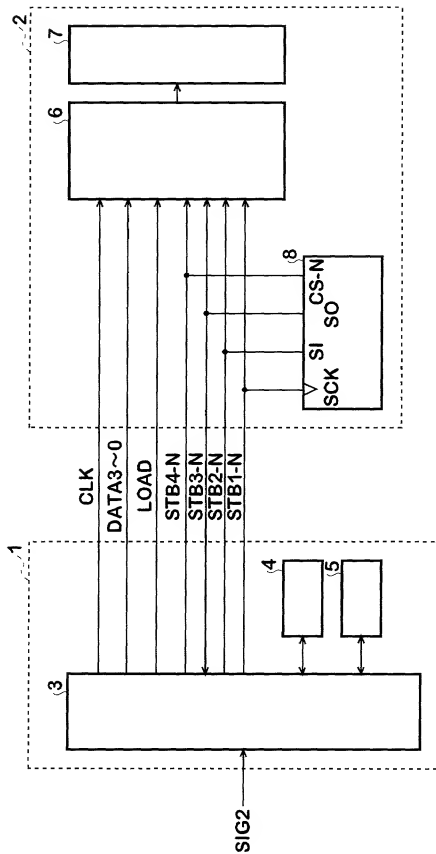


Fig.2

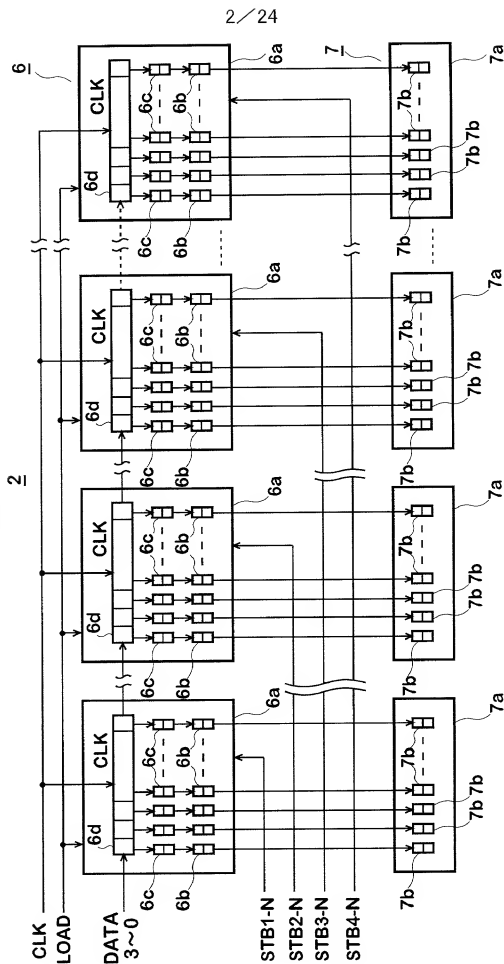


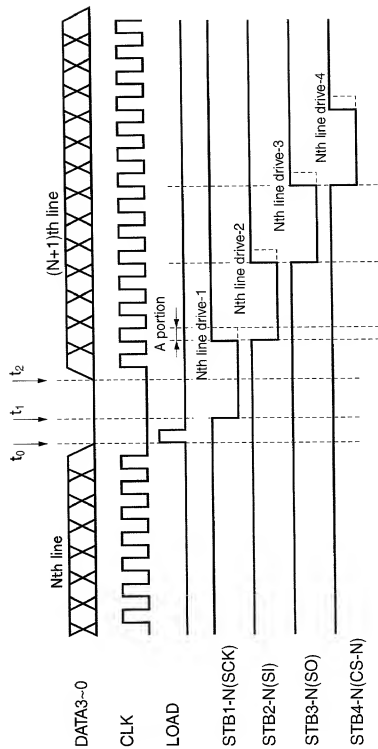
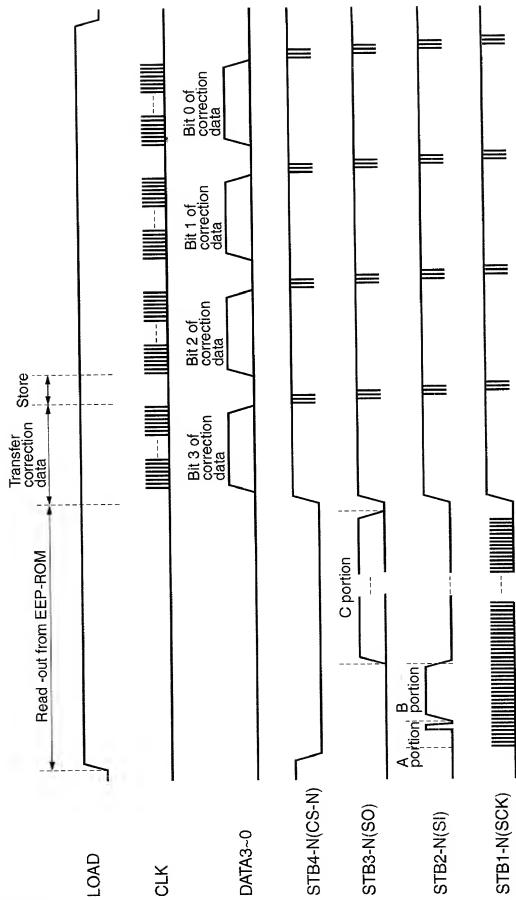
Fig.3

Fig.4

097301034007

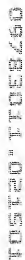


Fig.6

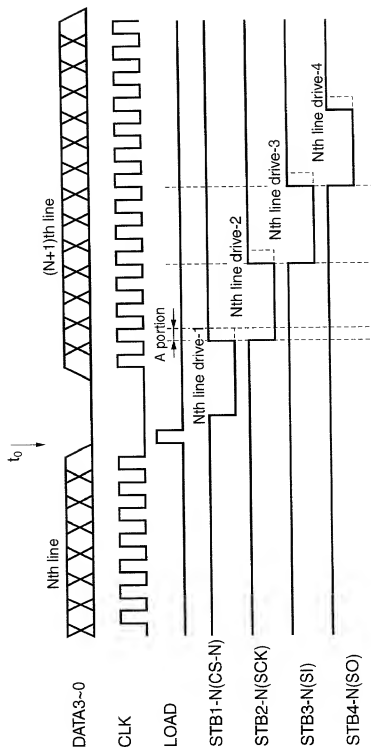


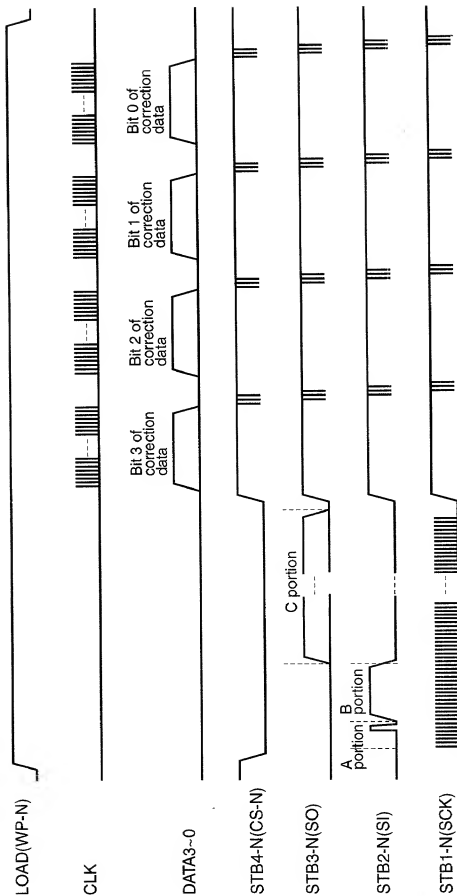
Fig.8

Fig.9

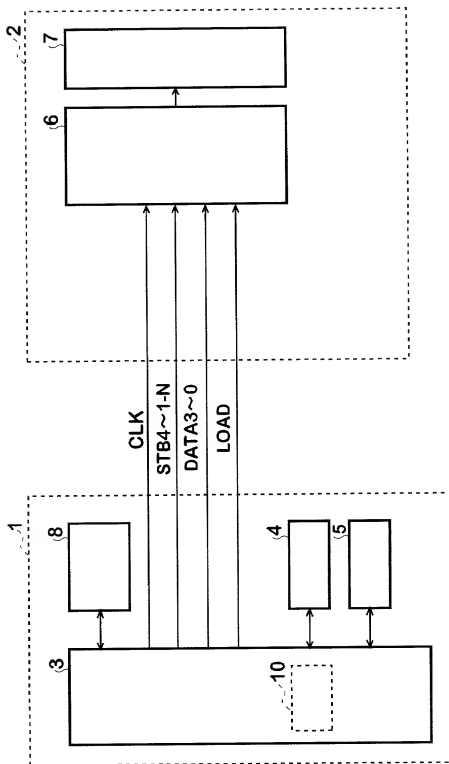


Fig.10

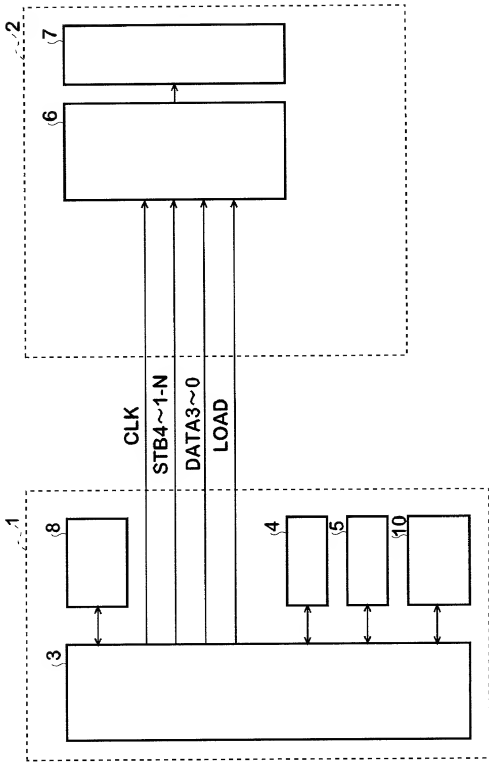


Fig.11

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0100 30 12 00 00 00 00 00 00 00 00 00 00 00 00 FF
0110 FF FF B0 8F EE 80 81 08 08 01 00 00 00 00 00
0120 00 00 00 00 80 00 00 00 FF EF FF 7F FF 77 08 A0
0130 00 00 00 00 02 02 00 88 10 00 68 92 08 88 00 AF
0140 0F FF FF FF FF FF FD D8 E6 D0 08 60 20 04 00 10
0150 42 C1 00 E8 FF FF FF 7D E0 EF F5 0D BF D5 22 00
0160 00 10 40 00 04 00 00 00 00 00 00 08 5F F0 2E DE
0170 84 0E FF 50 CF DF 14 01 80 00 00 00 00 00 00 00
0180 00 00 80 00 09 BF F0 AF 7E 70 CF FF 70 FF FF 10
0190 43 00 00 01 00 00 06 00 40 00 02 00 88 4E BF 50
01A0 DF EF 0F 27 FF 70 CF C5 00 00 00 08 00 00 02 00
01B0 00 00 00 00 04 80 CF FF 32 5F F0 FF FF FF 7C FF
01C0 F7 00 E0 30 0C 02 18 00 05 00 40 60 08 BE F9 EF
01D0 FF FF FF 0F 74 0F 97 08 A0 00 00 40 00 00 00 00
01E0 00 00 00 00 00 08 1D F4 CF BF 28 F0 40 00 00 00
01F0 00 00 00 00 00 00 00 04 00 00 00 00 00 00 0E 4E

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Fig.12

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0100 46 00 2D 6C 68 35 2D 09 07 00 00 00 10 00 00 74
0110 14 8F 35 20 02 79 EE 4D 0C 00 01 53 34 4E 4F 31
0120 2E 44 41 54 1B 00 41 00 14 68 0F 0C C1 BE 01 00
0130 B2 A4 97 4F 9E BD 01 00 58 46 BA AD C0 BE 01 05
0140 00 00 0D C7 00 00 07 8A 72 7A C1 B9 2C 7F E7 4C
0150 CD 4D CE 9B BE 47 E0 C8 0E 79 3B 09 B5 0D 43 8F
0160 42 D4 78 19 34 A9 60 63 E3 79 27 04 7C 75 49 81
0170 30 1C A7 92 74 07 A5 0A 8B 3C 73 D0 F2 4B A0 FC
0180 1C 8F BD 03 39 35 92 9E 4B A0 F0 1F 26 F4 81 2A
0190 6F 3F E6 F1 53 D5 17 E6 66 EC DD AE B1 B4 B9 1E
01A0 AB 96 F6 B5 CE 73 E2 F5 91 71 6C 63 84 68 5B D7
01B0 71 68 29 CE 46 C5 71 24 9B F7 D1 B3 0B AE E3 76
01C0 17 46 3B C9 23 68 6C 70 A7 07 BE AF 3F C7 D1 15
01D0 AD 66 5D 34 EA D7 4E E7 E8 35 46 D6 6A BB B4 68
01E0 DB AB 6D 34 D4 D7 19 86 33 5A D5 B6 67 31 8D EE
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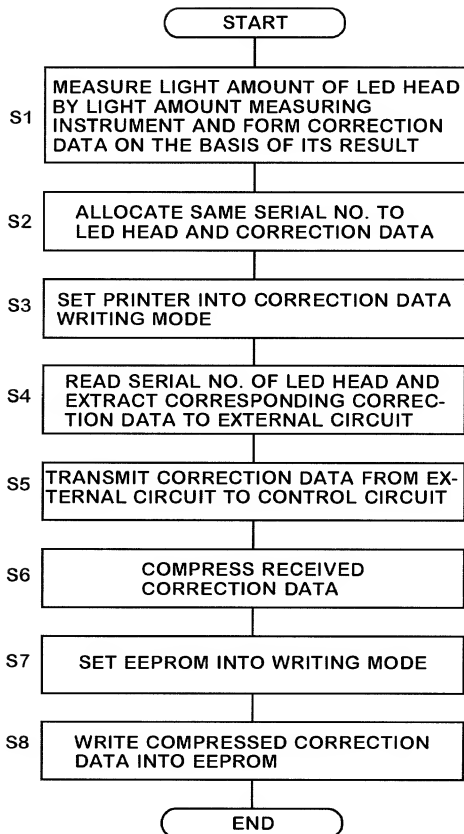

Fig.13

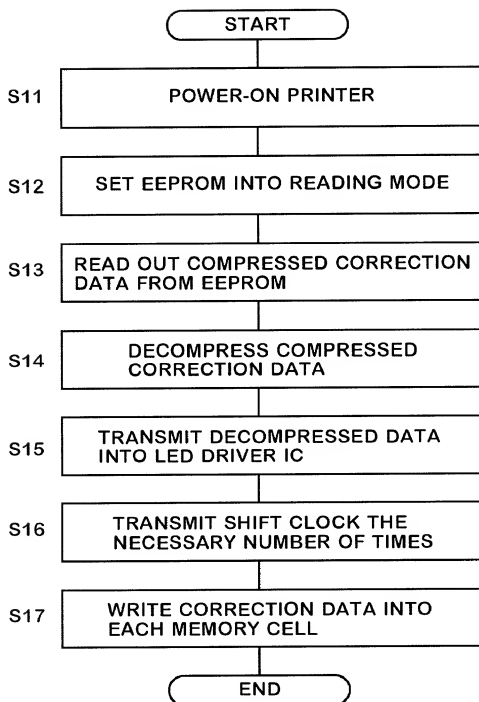
Fig.14

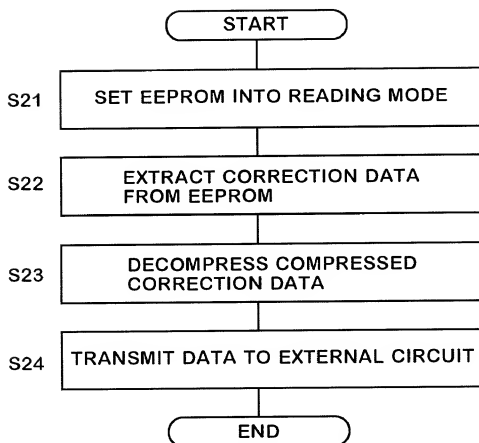
Fig.15

Fig. 16

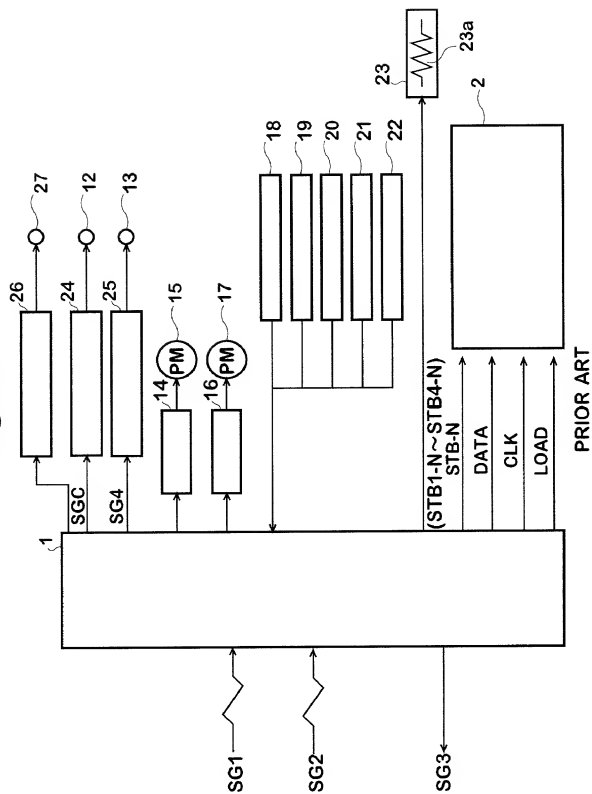


Fig. 17 *PRIOR ART*

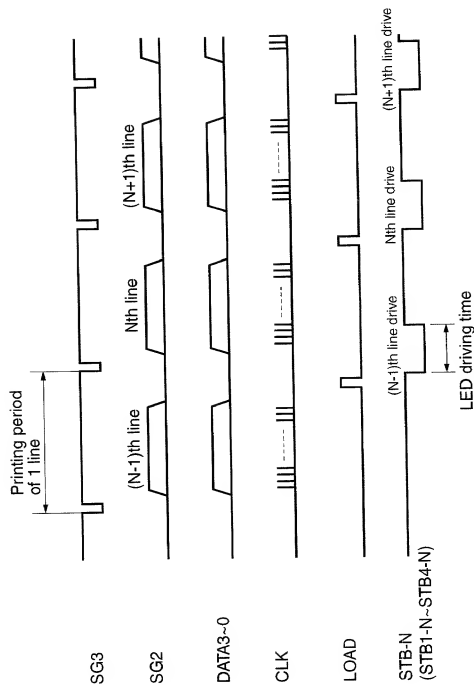


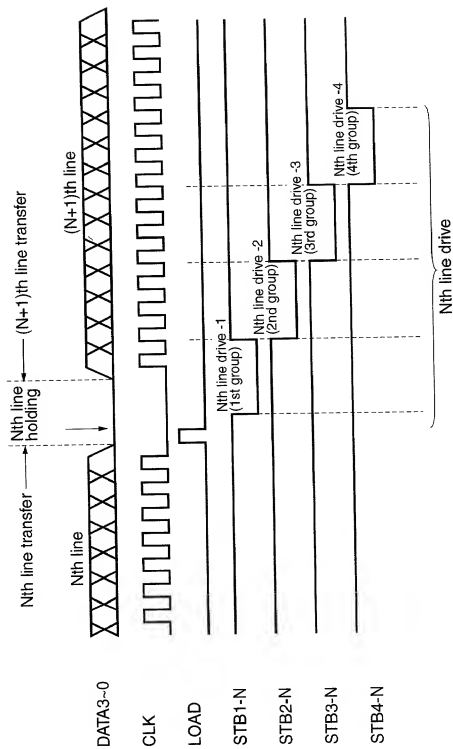
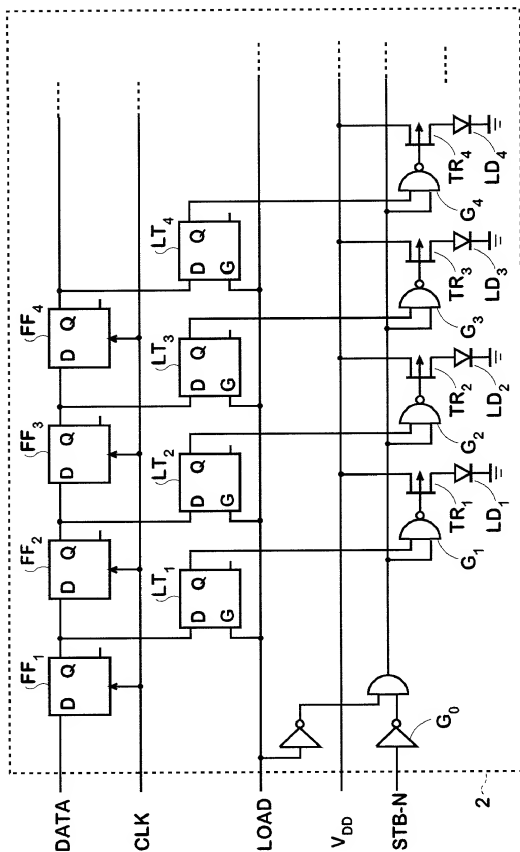
Fig.18 *PRIOR ART*

Fig.19

PRIOR ART

Fig.20

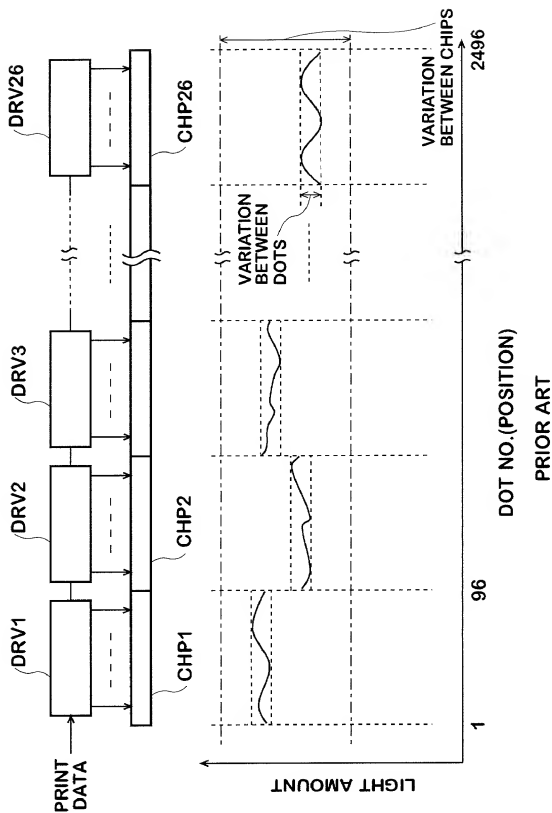
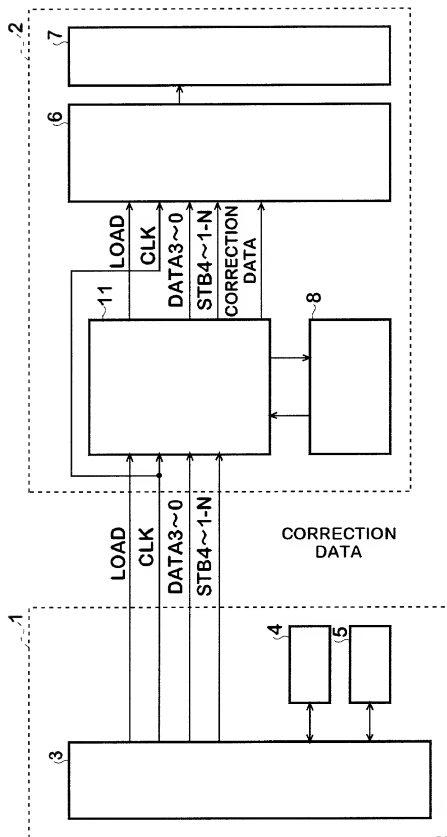


Fig.21

PRIOR ART

Fig.22

ADDRESS	b3	b2	b1	b0	
\$000	—	—	—	chip26 bit3	BIT 3 OF CORRECTION DATA
\$001	dot2496 bit3	dot2495 bit3	dot2494 bit3	dot2493 bit3	
\$002	dot2492 bit3	dot2491 bit3	dot2490 bit3	dot2489 bit3	
~					
\$0017	dot2408 bit3	dot2407 bit3	dot2406 bit3	dot2405 bit3	
\$0018	dot2404 bit3	dot2403 bit3	dot2402 bit3	dot2401 bit3	
\$0019	—	—	—	chip25 bit3	
\$001A	dot2400 bit3	dot2399 bit3	dot2398 bit3	dot2397 bit3	
~					
\$031	dot2308 bit3	dot2307 bit3	dot2306 bit3	dot2305 bit3	
~					
\$271	—	—	—	chip1 bit3	BIT 2 OF CORRECTION DATA
\$272	dot96 bit3	dot95 bit3	dot94 bit3	dot93 bit3	
~					
\$289	dot4 bit3	dot3 bit3	dot2 bit3	dot1 bit3	
	—	—	—	chip26 bit2	
	dot2496 bit2	dot2495 bit2	dot2494 bit2	dot2493 bit2	
\$513	dot4 bit2	dot3 bit2	dot2 bit2	dot1 bit2	
\$514	—	—	—	chip26 bit1	
\$515	dot2496 bit1	dot2495 bit1	dot2494 bit1	dot2493 bit1	
~					BIT 1 OF CORRECTION DATA
\$79D	dot4 bit1	dot3 bit1	dot2 bit1	dot1 bit1	
\$79E	—	—	—	chip26 bit0	
\$79F	dot2496 bit0	dot2495 bit0	dot2494 bit0	dot2493 bit0	
~					
\$27A	dot4 bit0	dot3 bit0	dot2 bit0	dot1 bit0	
\$27B	—	—	—	—	
~					
\$FFFF	—	—	—	—	
					NOT USED

PRIOR ART

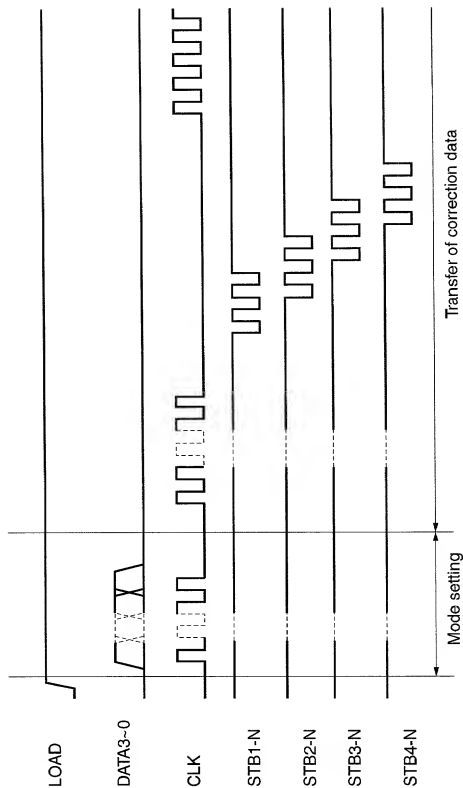
Fig.23 *PRIOR ART*

Fig.24 PRIOR ART

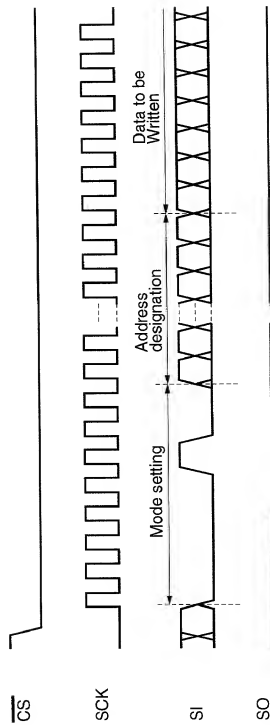


Fig.25 **PRIOR ART**